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version\$ near9 (support\$ or manag\$) and object oriented and overload\$ and inherit\$	0

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inherit\$

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1 [Converting java programs to use generic libraries](#)

Alan Donovan, Adam Kiezun, Matthew S. Tschantz, Michael D. Ernst

 October 2004 **ACM SIGPLAN Notices , Proceedings of the 19th annual ACM SIGPLAN Conference on Object-oriented programming, systems, languages, and applications**, Volume 39 Issue 10

 Full text available: [pdf \(1.18 MB\)](#)

 Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Java 1.5 will include a type system (called JSR-14) that supports *<i>parametric polymorphism</i>*, or *<i>generic</i>* classes. This will bring many benefits to Java programmers, not least because current Java practice makes heavy use of logically-generic classes, including container classes.

Translation of Java source code into semantically equivalent JSR-14 source code requires two steps: parameterization (adding type parameters to class definitions) and instantiation (a ...

Keywords: JSR-14, Java 1.5, Java 5, generic types, instantiation types, parameterized types, parametric polymorphism, raw types, type inference

2 [Jam---designing a Java extension with mixins](#)

Davide Ancona, Giovanni Lagorio, Elena Zucca

 September 2003 **ACM Transactions on Programming Languages and Systems (TOPLAS)**, Volume 25 Issue 5

 Full text available: [pdf \(1.33 MB\)](#)

 Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#), [review](#)

In this paper we present Jam, an extension of the Java language supporting *mixins*, that is, parametric heir classes. A mixin declaration in Jam is similar to a Java heir class declaration, except that it does not extend a fixed parent class, but simply specifies the set of fields and methods a generic parent should provide. In this way, the same mixin can be instantiated on many parent classes, producing different heirs, thus avoiding code duplication and largely improving modularity and ...

Keywords: Java, language design

3

[Logical foundations of object-oriented and frame-based languages](#)